JID VisualDx Quiz: April 2013

Adriane Vega and Robert S. Kirsner
Journal of Investigative Dermatology (2014) **134,** 583; doi:10.1038/jid.2013.431; published online 14 November 2013

Correction to: *Journal of Investigative Dermatology* (2013) **133**, e3, published online 1 April 2013; doi:10.1038/jid.2013.122

The authorship of this article as published is incorrect. The correct authorship is Bridgit V. Nolan and Robert Kirsner, both from the Department of Dermatology and Cutaneous Surgery, University of Miami Miller School of Medicine, Miami, Florida, USA. The publisher regrets the error.

Toll-Like Receptor 4 Has an Essential Role in Early Skin Wound Healing

Lin Chen, Shujuan Guo, Matthew J. Ranzer and Luisa A. DiPietro
Journal of Investigative Dermatology (2014) **134,** 583; doi:10.1038/jid.2013.529; published online 19 December 2013

Correction to: *Journal of Investigative Dermatology* (2012) **133**:258–67; doi:10.1038/jid.2012.267; published online 6 September 2012

Figure 3g of this article was published with the legend labels inverted. The open bar should read ''Wild type'' and the solid bar should read ''TLR4 deficient''. The corrected figure appears below. The publisher regrets the error.

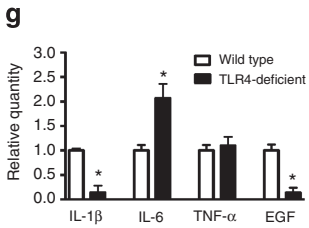

Figure 3. Wounds of Toll-like receptor 4 (TLR4)-deficient and wild-type mice show differences in inflammatory cell and cytokine content. (**a**–**c**) The number of neutrophils, macrophages, and CD3+ T cells, respectively, in the wounds, determined by immunohistochemistry. (**d**–**f**, **h**) mRNA levels of IL-1β, IL-6, tumor necrosis factor-α (TNF-α) and TLR2 in wounds, as determined by real-time PCR. $^{*}P<0.01$, $^{\#}P<0.05$, $N=5$ at each time point. Expression in the normal skin of wild-type mice was used as baseline. (**g**) mRNA levels of IL-1β, IL-6, TNF-α, and EGF in epithelial cells at the 6-hour wound edges determined by laser capture microdissection (LCM) and reverse-transcriptase–PCR (RT–PCR). Data are averages of triplicate wells, and are representative of two independent experiments. $^{*}P<0.01$ versus wild type.

Identification of Multiple Complex Rearrangements Associated with Deletions in the 6q23-27 Region in Sézary Syndrome

Katarzyna Iżykowska, Mariola Zawada, Karina Nowicka, Piotr Grabarczyk, Floriane C.M. Braun, Martin Delin, Markus Möbs, Marc Beyer, Wolfram Sterry, Christian A. Schmidt and Grzegorz K. Przybylski
Journal of Investigative Dermatology (2014) **134,** 583; doi:10.1038/jid.2013.435; published online 14 November 2013

Correction to: *Journal of Investigative Dermatology* (2013) **133**, 2617–2625; doi:10.1038/jid.2013.188; published online 23 May 2013

Following the publication of this article, the authors noted an error in the Acknowledgments. It should read: This work was supported by the National Center of Science, Poland (KI and GKP), the German José Carreras Leukemia Foundation (PG and FCMB), and the Deutsche Forschungsgemeinschaft (CAS). The authors regret the error.
